

**What is claimed is:**

1. A compact disc protective sleeve package, comprising:
  - a first surface layer;
  - a second surface layer, which with the first surface layer are
  - 5 configured as corresponding layers, and conterminously sealed with
  - two side edges and a bottom edge of the first surface layer, and top
  - edges of the first surface layer and the second surface layer form
  - openings there between;
  - an intermediary layer, which is configured between the first surface
  - 10 layer and the second surface layer, thereby compartmentalizing the
  - first surface layer and the second surface layer, and separately
  - forming a contain space with the first and second surface layers
  - respectively, characterized in that:
  - the top edge of the first surface layer is extended to form a flap, which
  - 15 can fold over and cover the openings, thereby forming a closed
  - package.
2. The compact disc protective sleeve package as claimed in claim 1,
- wherein a gap is cut in the top edge of the second surface layer, and
- shaped so as to correspond with a shape of the flap.
- 20 3. The compact disc protective sleeve package as claimed in claim 2,

wherein a retainer tab extends from the gap.

4. The compact disc protective sleeve package as claimed in claim 1,  
wherein an insertion slot is defined close to the top edge in the  
second surface layer, the insertion slot thereby allowing the flap to  
5 tuck into therein.

5. The compact disc protective sleeve package as claimed in claim 1,  
wherein mutually fastenable components are configured on the flap  
and the second surface layer, including mutually fastenable  
components such as hook and loop fastener strips, male and female  
10 fasteners, and so on.

6. The compact disc protective sleeve package as claimed in claim 1,  
wherein several intermediary layers can be configured, such as 2 or 3  
intermediary layers, thereby allowing number of contain spaces to  
correspondingly increase.

15

20